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The claims are directed toward a supply chain in which inventory is continuously tracked at all locations in the supply chain (e.g., in-transit inventory, in-house inventory, external inventory, work-in-progress inventory). When a customer order is placed, the necessary inventory is allocated to fill the order. Upon arrival of the necessary materials at the destination, it is determined whether or not too many, too little, or enough materials were delivered (e.g., see claim 16). If too many were delivered, the excess is actively rejected. If too little or enough materials were delivered, the delivery is accepted. Again, this seems like typical procedure, but I need to find an explicit teaching of the practice. Please refer to the claims in PG Pub 2002/0103709 (the publication of the instant application.)

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